## The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Notice of Intent	1	47516	
UNIQUE WELL I.D	#	AAE	927

Dep	Original with partment of Ecology	WATER WELL REP	OR	Notice of Intent W 1 4	47516 AAE 9	27		
Thir	ond Copy - Owner's Copy d Copy - Driller's Copy	STATE OF WASHINGTON		Water Right Permit No				
(1)	OWNER: Name Stuart	/oung	_ Add	ress 5500 Penrith Rd. Seat	tle W	a. 981 05		
(2)	2) LOCATION OF WELL: County Island Nu		1/4 NE 1/4 Sec20 T 30N	N.R. 2E	WM			
(2a)	TAX PARCEL NO. R 23020	368 3590	- <u></u>	30-2 E-20B				
(3)	PROPOSED USE: Domestic Irrigation DeWater	☐ Industrial ☐ Municipal ☐ Test Well ☐ Other		(10) WELL LOG or DECOMMISSIONING PROCEDURE DESCRIPTION Formation: Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with at least				
(4)	TYPE OF WORK: Owner's numb	er of well (if more than one) Method	_	one entry for each change of information Indicate  MATERIAL	FROM	TO		
	☐ Deepened ☐ Recondition	☐ Dug ☐ Bored		Clay and gravel: brown		30		
	☐ Decommiss			Clay: oray.	30	80		
(5)	DIMENSIONS: Diameter of we Drilled 545 feet. Depth of	r . c	nches	Clay: brown, large rocks:	80	120		
		completed well 545	ft	Silty clay: gray.	120	380		
(6)	CONSTRUCTION DETAILS Casing Installed:			Clav: oray. sticky.	380	383		
	₩ Welded		ft ft	Clay: gray/brown.	383	480		
	☐ Threaded	" Diam fromft. to	ft.	Clay: gray: gray.	480	500		
				Sand: gray, silty	500	525		
	Perforations: ☐ Yes ☐XNo			Sand: gray, fine, wood chips. water.	525	540		
	Type of perforator used			Clay: gray.	540	545		
		in by		Glays grays	<u> </u>	343		
	pe	rforations fromft. to	ft					
	Manufacturer's Name Alloy M TypeStainless steml Diam. 5 Slot Size 01	□ K-Pac Location 525 □ □ Anufacturing Co-□  Model No □ from 540 ft. to 556    fromft to	ft	Island County will ins site for use as a 3 or well.		his party		
	Gravel/Filter packed: ☐ Yes ☐ No 🛣 Size of gravel/sand		ft	RECEIV	ED .			
	Surface seal: X Yes \( \text{No} \) No To what depth? \( \text{18} \) Rectangle (		RE	CEIVED SEP 032	203			
	Material used in seal Deficulta  Did any strata contain unusable water?	☐ Yes ② No		EP 1 1 2003 TOF ECOLOGYDEPT OF ECO	NOGV			
	Type of water?Depth of strata		`	CLOGYDEPT OF EC	JUGI			
	Method of sealing strata off		NEF	T OF ECOLOGIC				
(7)	PUMP: Manufacturer's Name Fli Type. Submersible		<u> </u>					
	Type. Judiner Stute	нР_3						
(8)	8) WATER LEVELS: Land-surface elevation above mean sea level Static level 392 1		03 <sup>ft</sup>	Work Started Aug 1,03 Completed	Aug 21	<u>, 03</u> .		
			WELL CONSTRUCTION CERTIFICATION:					
(9) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? MYes \( \text{IN} \) No \( \text{if yes, by whom? \( \text{C. I. W. Dr. Co.} \)  Yield \( \text{20 gal./min with } \) ft. drawdown after \( \text{4 hrs} \)  Yield \( \text{gal /min with } \) ft drawdown after \( \text{hrs} \)  Yield \( \text{gal /min with } \) ft drawdown after \( \text{hrs} \)  Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)		o If yes, by whom? C. T. W. Dr. ft. drawdown after ft drawdown after	_hrs	I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.  Type or Print NameLarry Johnsoncense No. 0220				
		(Licensed Driller/Engineer)  Trainee NameLicense No						
					_	Time Water Level Time Water Level Time Water Level		
0 402-6 1 min 398-4 4 min 395-0 15 sec 400-0 3 min 395-1 1 10 min 393-1 395-4 15 min 392-0			(Signed) License No 0852 (Licensed Driller/Engineer)  Ageress11723 194th Ave NE Redmond Wash					
	Date of test Aug 21, 2003  Bailer test 10 gal /min. with 5 ft. drawdown after 1 hrs			Contractor's CARLETIN 13203 - 4:034 03				
Airtestgal./min_withft. drawdown afterhrs			Registration No CABLETW 13203 Date Aug24, 03					
	Artesian flow g p m Date Temperature of water Was a chemical analysis made?			(USE ADDITIONAL SHEETS IF NECESSARY)				
Trad a diffiliation analysis made: (as 100 (2) 110			Ecology is an Equal Opportunity and Affirmative Action employer For special					

ECY 050-1-20 (11/98)

accommodation needs, contact the Water Resources Program at (360) 407-6600. The TDD number is (360) 407-6006